Community Conversation: Environmentally Sustainable Kirkland

Tuesday, January 27, 2009 6:00-8:30 p.m. Woodmark Hotel, Marina Room

SUMMARY

What does environmental sustainability mean to me?

- Sustainability is a huge concept. It affects everything. People, individuals, transportation, energy, housing... on and on
- Stabilize and minimize human impact on natural environment.
- Like to have grandchildren be able to enjoy the earth as we have
- Saving our planet through individual/community efforts through the use of environmentally friendly products and materials, saving energy and buying local.
- Respect Nature, Reuse, Recycle
- Recycle, Reuse, Respect your surroundings (Mother Nature) lead by example
- Make shoreline natural
- Create in local communities amenities you would otherwise drive for
- Recognition of good stewardship. Influence behavior to sustainability
- Living cleaner, longer and sharing the environment in more friendly attitude with others
- Environmental sustainability is the conscious effort of being involved in a project that does not harm our earth in the process of development
- Environmental sustainability means respecting the world and to leave nature, land etc. in a better position for my grandchildren
- More walkable Kirkland
- Have positive impact i.e. water quality... reduce fertilizers
- Meeting the needs of the current generation without depleting the resources of future generations
- Add energy efficient bulbs and turn down heat at Woodmark Hotel
- Limiting your foot print to what you need
- Informing and educating others on ways they can improve
- Leaving this city in a better position than when I arrived
- Balance of resources and use. Stewardship. Conscious choices. Community vs. individual mindset. Transparency is tipping point
- No undue burden on ecosystem- air, water, land. Cost/ output of production minimizes impact on above. Reusable and/or recyclable. Replanting.
- Follow the camper's rule: Leave the site in better shape than you found it
- Living your life by showing respect for the earth by your actions and deeds.
- Reducing my impact on the place where I live.
- Continued consumption will not harm or deplete any resource or species. Ideally: business as usual= positive environmental impact.
- Low consumption with whatever consumption does occur decomposes as understanding grow/ decompose cycle

- Raising awareness. Making choices that aren't always easy (or inexpensive) but are always right. Taking action and doing so often enough that it becomes unconscious.
- Support "green" establishments.
- Respect and conserve.
- Eternal life for our environment
- Thoughtful and respectful use of resources.
- City lead the way: Incorporate dealing with green house gases in Comp Plan (Comprehensive Plan)
- Practices and lifestyle that makes as little impact in the environment; including
 consuming resources at an replaceable rate, generating as little waste as possible, and
 acting as a conscious steward of my planet, nation, and neighborhood. Continuing active
 education of best practices of sustainability.
- Food: Where do products and produce come from. (Use) More local resources.
- Incentive to walk; make time to walk.
- Opportunity to build community on how as a neighborhood we can do more/ownership take of ourselves.
- We live off the interest not the principal- leave behind to the next generation what existed during our stay on earth- no less!
- Takes many pieces; a comprehensive plan to provide non-motorized choices
- Preserve today's quality for future growth
- Improve bicycle lanes- sweep! Keep manhole covers out of bike lane.
- Small Footprint! Using locally produced items. Wise transportation choices
- Environmental sustainability doesn't mean anything to me. I reject the qualifier "environmental." To me sustainability is holistic because environmental concerns also have economic and social impacts. And you can't talk meaningfully only about "environmental" sustainability, (this) means it could go on (a process a product) forever as is, no changes needed
- The classic definition is to live within our means, i.e. we don't borrow from future generations
- Minimize energy usage, esp. fossil fuels. Minimize usage of land for unhealthy purposes, e.g. landfills and polluted ground.
- Living in a way so that our children have clean air to breathe and fresh water to drink.
- Local Balance. Less Resources. Preserving Ecosystem. Considering Lifecycle. Enable Future Generations to enjoy, thrive.
- Having minimal impact on the environment. –(drive less, buy local, don't buy stuff, grow food, use little energy, drink tap water- don't buy water!!

Who can help achieve Kirkland's sustainability?

- Business Leaders
- Neighborhood Associations (Condo Associations)
- Churches
- Non Profit Organizations
- King County
- State Fish and Wildlife
- Trade Schools (NW University & Lake Washington Technical)

- City Council
- Professional & Trade Organizations
- Community Activists
- Chamber of Commerce/KDA
- Business/Property Owners
- Environmental Organizations
- Metro (*Transit*) and Sound Transit
- Puget Sound Partnership
- PTA (Parent-Teacher Association)

- Scout Troops
- Arts Community
- Political Parties
- Federal Agencies/Laws
- Kirkland Schools
- Sports Organizations
- Neighborhood Contests
- City Web Site
- The press *(media)*
- Waste Management
- (City) Parks Department
- Events to have info booths
- Sustainable Kirkland and like groups

- Organizations that support their events within our city
- Youth and senior councils
- Argosy and other Boat businesses and yacht clubs and Kayak groups
- State and Fed Funding
- Evergreen Hospital
- Major Employers in and out/city
- Realtors
- City Hall- (Example solar panels LEED facility)
- Library system
- State regulatory framework

What is the responsibility of individual, government, business, non-profit organizations, community groups to achieve environmental sustainability?

Individual:

- Educating and informing others and your own family.
- Work with the media.

Government:

- Reward those that are taking steps toward the better city and cite those that don't.
 (Meaningful Incentives)
- Provide tools and resources and educate learn from other government.
- Share resources with other municipalities.
- Recognize and reward businesses that take the initiative.
- ISO 14001. (International Organization for Standardization/environmental management standards)
- Worksite training funded by Federal government.
- Create a Network starting with a list of emails of tonight's attendees.

State:

- Framework and tools (incl \$) change for achieving climate goals at local level.
- Regional Transportation Plan/ Vision Post Sound Transit 2.
- Building Energy/ Efficiency/ PHEV.
- Standards/ Requirements- Incentives for builders and buyers
- Green Power

Regional/ County:

- Education for architects, contractors, builders, funders
- Increased Efficiency for existing houses at sale

C<u>ity:</u>

- Lead by example
- Walkable, livable cities
- Leader in meeting state standards (GHG)

Federal:

Auto emission/efficiency standards

- Incentives
- Cap and Trade
- Gas Price Floor

Individuals:

- Education in schools
- Peer Pressure

Individual:

- Comply w/ Regulations
- Pro-active
- Exercise Political Voice
- Do Something
- Education

Non-Profit:

- Education
- Lead by example
- Effective Advocates
- Funding

Community Group:

- Education
- Lead by example
- Organize work groups (i.e. adopt a park)
- Tree Planting
- Effective Advocates

Government:

- Regulation
- Education
- Incentives
- Lead by examples
- Events that build on message (i.e. local farmer's market

Business:

- Education
- Incentives (i.e. money off with own bag)
- Lead by example
 - Demand energy efficient; Built Green

Business & Individual:

- Product stewardship; packaging
- Reaching kids in schools as change agents for mom and dad
- Make it easy to do the sustainable thing. Work together (must be flexible)

City Government:

- Framework and vision.
- Involve others- manpower, funding in- kind
- Individual & others have to do, (City has) to make vision a reality
- Constantly need feedback on best practices and vision
- Activate youth
- Stay prominent and up-to-date.
- Emphasize & educate- "3 Rs" (reduce, reuse, recycle)

- Work in progress
- New trash rates
- Involve multi-family (dwellings)

Individual Education

- Work
- Schools
- Churches
- Business
- Speakers Bureau/ Support. City experts to share the issues.

Associations for Connection:

- Neighborhood planning
- Neighborhood Associations. Experts. City resources

Green Leaders (Business)

- Directory- Neighborhood / Chamber (of Commerce) Partnership
- Award Recognition with Kirkland (i.e. Web site Business list)

Individual:

- Change Values
- Give Back: Everyone can!
 - o Time
 - Money
 - o Expertise
 - o Role Model!
- Consume Less

Government:

- Create Incentives
 - o Taxes
 - o Regulations
 - o Programs
- Master Plan
- Education

Business:

- Shop Local (supplies)
- Follow Regulations
- Become an Educator
- Public/Private partnership

Non-Profit Organizations and Community Group:

- Be proactive
- Organize projects